

Application No.: 10/028601Case N .: 55841US002**Amendments to the Specification:**

Please amend the specification as follows:

At p. 7, line 29-30, please amend the specification to recite, "In one example, the WG-320 had a lead content of about 30% by weight. The WG-320 glass is free of visible light absorbing components, meaning that the presence of such a component is undetectable with standard qualitative and quantitative analysis techniques. A suitable thickness of the WG-320 is about 1.3 mm.